

ABSTRACT OF THE DISCLOSURE

Methods for the insertion and processing of information for the synchronization of a destination node with a data stream crossing a basic network of a heterogeneous network, and corresponding nodes

5 In a method for the insertion of information to synchronize a destination node with a data stream transmitted from an entry terminal in a heterogeneous network, the heterogeneous network includes at least one sub-network conveying first packets and one basic network conveying second packets. The entry terminal is connected to the sub-network. The sub-network is connected to the basic network by means of an entry
10 terminal forming the second packets from at least one sub-part of at least one first packet. At the occurrence of at least one pre-determined event, the entry node: forms a second synchronization packet such that the beginning of the useful information of the second synchronization packet corresponds to the beginning of a first packet; inserts a synchronization marker in the second synchronization packet; and modifies the size of a
15 second packet preceding the second synchronization packet.

Fig. 1